DEPARTMENT OF TRANSPORTATION ADMINISTRATIVE SERVICES DIVISION 1401 EAST BROAD STREET RICHMOND, VA 23219

NOTICE OF CONTRACT RENEWAL

1. DATEJuly 11, 2006
2. COMMODITY NAMESnow Plow Hitches
3. CONTRACT NUMBER
4. CONTRACT PERIODJuly 23, 2006 through July 22, 2007 (With 0 one-year renewal remaining)
5. AUTHORIZED USERSState Agencies and Other Public Bodies
6. CONTRACTORS FIN NUMBER23-1399803
7. CONTRACTOR
8. CONTRACTOR CONTACT PERSON
9. CONTRACTOR'S PHONE NUMBER
FAX NUMBER 717-697-6297
10. DELIVERY
10. DELIVERY

INSTRUCTIONS

- 1. Orders: Unless otherwise instructed by the Department of Transportation, institutions and agencies of the Commonwealth of Virginia may order items listed by issuing agency purchase orders (Form DPS-41-056) or by issuing their own purchase order form. Please forward copy of order to VDOT. FAX 804-225-4292 ATTN: Caroline Hudgins
- 2. Virginia cities, counties, towns and political subdivisions may use their own form to order items listed in this contract
- 3. The applicable contract number, federal employer identification number (FIN) and item number (for itemized contracts) must be shown on each purchase order and copy.
- 4. Inspection on delivery or equipment and approval of vendor's invoice is the responsibility of receiving State Agency, Virginia City, county, town or political subdivision.
- 5. Any complaint as to quality faulty or delinquent delivery, or violation of contract provisions by contractor shall be reported to the Department of Transportation for handling with the contractor. Preprinted forms (DGS-41-024), by which to facilitate the notification of the contractor and this office of complaints, are available from the Division of Purchases and Supply (786-3522)

SPECIFICATIONS: See Attached



Commonwealth of Virginia Department of Transportation CONTRACT PRINT

Run Date: 07/11/2006 Run Time: 01:29 PM

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Contract Description: SNOWPLOW HITCHES

Contract ID : 00000000000022048
Effective Date : 07/11/2006 Contract Begin Date : 07/23/2004 Contract End Date : 07/22/2007 Contract Begin - ...

Contract End Date : 07/22/200.
: Caroline Hudgins Max Amount Per Contract : \$.00

Buyer Phone Nbr : 804/786-2725

Vendor Name : VALK MANUFACTURING COMPANY Vendor ID : 0000003083 Address1 : P O BOX 428 Address2 : Phone 717/766-0711 : 717/697-6297 Fax Vendor Contact : ROBERT P. LANG Address3 Vendor Contact Phone : 7177660711 Address4

City

4 :
: NEW KINGSTOWN
: PA Zip Code : 17072-0428 State

Comments :

THIS CONTRACT IS A RESULT OF RFQ 90664 AND IS FOR A ONE-YEAR PERIOD WITH A POSSIBILITY OF TWO - ONE YEAR RENEWALS - 05/06 & 06/07

DELIVERY WILL BE MADE BETWEEN 60 & 120 DAYS AFTER RECEIPT OF ORDER.

VENDOR AGREED TO RENEW FOR 1ST ONE-YEAR PERIOD - 7/20/05 FOR PERIOD THROUGH

7/22/06.

VENDOR AGREED TO RENEW FOR 2ND ONE-YEAR PERIOD - 7/11/06 FOR PERIOD THROUGH 7/22/07

Page No. 2 of 2

Line			Item/				
Nbr	Item Code	Make,Model	Category Description	UOM	Unit Price	Max Qty	Min Qty
1	7656062400	Valk VA200	HITCH, FRAME, UNIVERSAL SNOW PLOW PARTS, MISCELLANEOU	EA S	524.0000	0.00	0.00
2	7656142800	Valk VA-HBB	SNOWPLOW HITCH BUMPER BARS, TO SNOW PLOW, VEHICLE MOUNTED, P.		62.0000 OT SPECS	0.00	0.00
3	7656142810	Valk VA900-GH	SNOWPLOW PUSH FRAME, GRADER M. SNOW PLOW, VEHICLE MOUNTED, P.		601.0000 OT SPECS	0.00	0.00
4	7656142820	Valk VA900SCGH	SNOWPLOW MOUNT SCARIFIER, GRASNOW PLOW, VEHICLE MOUNTED, P.		1,297.0000 DT SPECS	0.00	0.00
Commer	PLEASE	INCLUDE THE MAKE OF THE SCARIFIER	AND MODEL OF THE GRADER AND TH WHEN ORDERING.	E MAKE AND			

VIRGINIA DEPARTMENT OF TRANSPORTATION

SPECIFICATIONS

Snowplow Hitch Bumper Bar

General: The bumper bar furnished is to be for use with the standard snowplow hitches used by the Virginia Department of Transportation (VDOT). Bar is to be constructed of 4" x 6" x 3/8" thick angle iron according to the attached print titled "Bumper Bar for Universal Hitch" dated May 7, 1997. Any variations must be approved by the Asset Management Division Mechanical Engineering Section.

Four ears with pins and chains are to be furnished at hitch attachment point.

Paint: The above unit is to be painted one coat of rust inhibitive paint prior to being painted a finished coat of lead free black paint, or may be powder coated black.

<u>Bid Literature</u>: Descriptive literature and/or working drawings will be required to substantiate the details specified in bid.

VIRGINIA DEPARTMENT OF TRANSPORTATION

SPECIFICATIONS

Universal Snowplow Hitches

The universal snowplow hitches are to be bumper to axle type for use with hydraulic pump and cylinder (10" stroke) to raise and lower blade. Pump and cylinder are not included in these specifications.

Attached is a print, "Universal Snowplow Hitch" dated June 14, 2001, which is a part of these specifications. The frame is to be designed according to the print. Any variations must be approved by the Asset Management Division Mechanical Engineering Section.

Four ³/₄" thick ears with pins and chains are to be furnished at plow push point. For reference snowplows used by VDOT have push points on 21" centers.

The frame is to be "L" shaped welded structure. Vertical face material to be 4" wide flange "I" beam, 13 lbs./ft., and horizontal legs for connection at truck axle to be 5" wide flange "I" beam, 16 lbs./ft. with plate gussets as shown in the print. The single arm lift to be not less than 3-7/8" width by 2-5/8" height by 5/16" thick "U" section with reinforcement. The hinge point shall be reinforced as shown and include a lubrication fitting. The 17.25" dimension between the lift arm hinge point and the bottom mount for the lift cylinder is a critical dimension to allow clearance for the lift cylinder during operation.

Axle brackets to be furnished loose for final positioning and assembly by State forces.

Paint: The above unit is to be painted one coat of rust inhibitive paint prior to being painted a finished coat of lead free black paint, or may be powder coated black.

<u>Bid Literature</u>: Descriptive literature and/or working drawings will be required to substantiate the details specified in bid.

VIRGINIA DEPARTMENT OF TRANSPORTATION

SPECIFICATIONS

Snowplow Push Frame - Grader Mount

General: The snowplow push frame furnished under these specifications shall be suitable for mounting to the front push plate of a motor grader. It shall be designed to use a 3" x 10" hydraulic cylinder to raise and lower snowplows weighing up to 2,600 lbs. Cylinder is not included in these specifications.

Attached is a print, "Snowplow Push Frame/Grader" dated May 7, 1997 which is a part of these specifications. The frame is to be designed according to the print. Any variations must be approved by the Asset Management Division Mechanical Engineering Section.

The frame shall be a fully welded structure. Frame material shall be not less than 6" x 6" x $\frac{1}{2}$ " angle.

The single lift arm shall be not less than 3-7/8" width by 2-5/8" height by 5/16" thick "U" section with reinforcement shown, or structurally equivalent. The hinge point shall be reinforced as shown and include a lubrication fitting.

Four ³/₄" thick ears with pins and chains are to be furnished at plow push point. For reference snowplows used by VDOT have push points on 21" centers.

Note: VDOT personnel will drill holes in frame for attachment to grader front push plate.

Paint: The above unit is to be painted one coat of rust inhibitive paint prior to being painted a finished coat of lead free black paint, or may be powder coated black.

<u>Bid Literature</u>: Descriptive literature and/or working drawings will be required to substantiate the details specified in bid.

VIRGINIA DEPARTMENT OF TRANSPORTATION

SPECIFICATIONS

Snowplow Mount - Scarifier

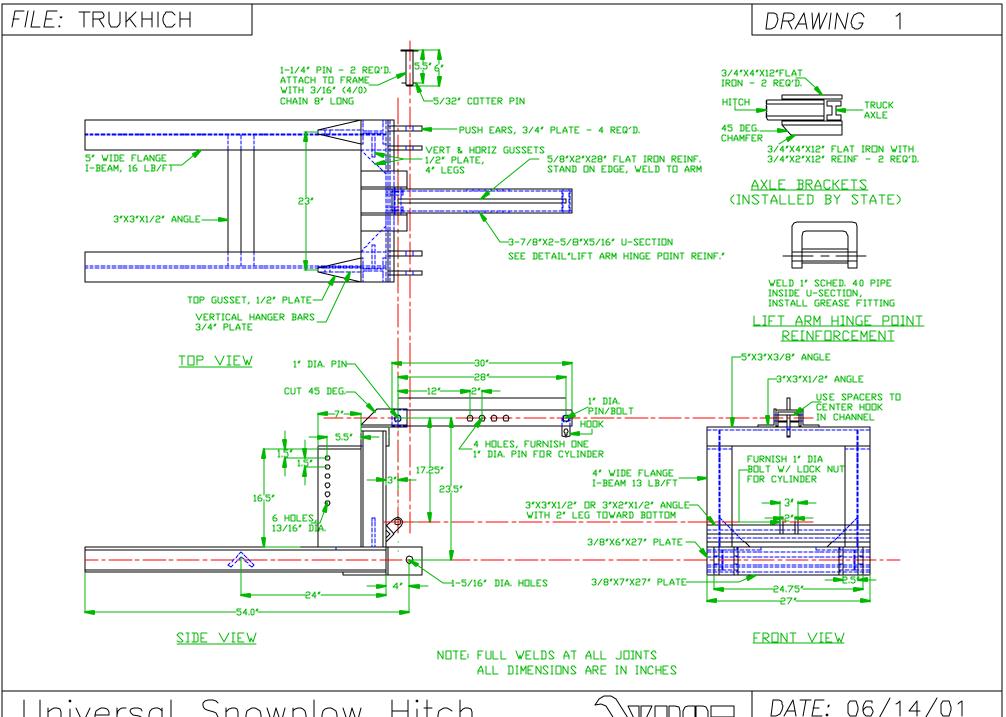
General: The snowplow mount furnished is to be designed for mounting on a front (nose) mounted scarifier on motor graders. For reference, graders may be John Deere Models 672CH, 770B or 772B, Volvo G710B, 720A or 726A, or similar in size owned by the Virginia Department of Transportation (VDOT). Graders may have original equipment manufacturer or aftermarket scarifiers installed. The ordering VDOT District will provide the make and model of the scarifier at the time the order is placed.

Mount is to have a latching mechanism and attach to the scarifier with teeth removed.

Unit to be designed with an "A"-frame structure and lower mounting ears to be used with standard two-way plows now used by the Department. Shackles on the snowplows are on 21" centers with 1-5/16" diameter holes. Shackle and "A"-frame locations shall be so that scarifier system can be used to raise and lower plow. Shackle location to be as close to front of the grader as practical. Pins 1-1/4" in diameter are to be furnished and attached to the mount with chain. To be drilled and supplied with cotter pins to confine in ears.

Paint: The above unit is to be painted one coat of rust inhibitive paint prior to being painted a finished coat of lead free black paint, or may be powder coated black.

Bid Literature: Descriptive literature and/or a working drawing will be required to substantiate the details specified in bid.

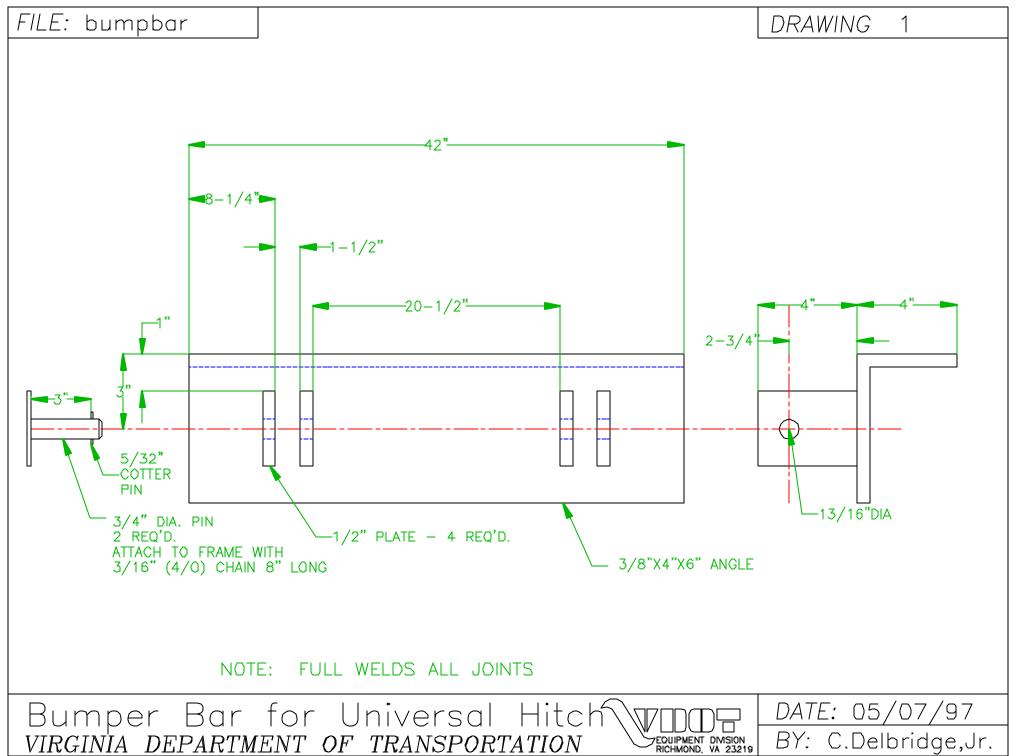


Universal Snowplow Hitch VIRGINIA DEPARTMENT OF TRANSPORTATION

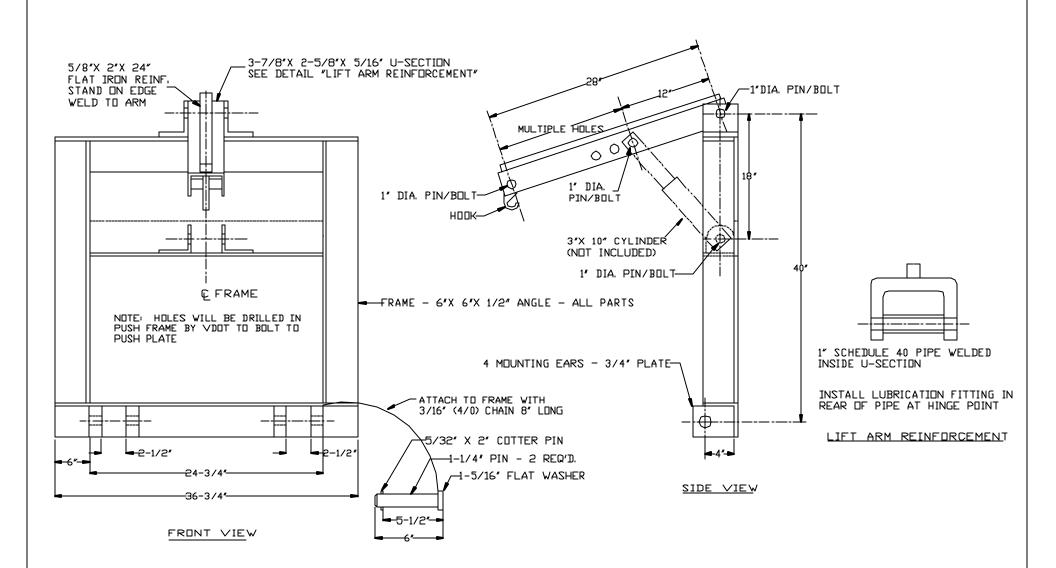


DATE: 06/14/01

C.Delbridge,Jr.



BY: C.Delbridge,Jr.



Snowplow Push Frame/Grader VIRGINIA DEPARTMENT OF TRANSPORTATION



DATE: 05/07/97

BY: C.Delbridge,Jr.